BOOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
	Total Rs:	8,50,209-00	
	IT -	8502-00	
	Cess -	8502-00	
	LBF -	850-00	
	LR -	8672-00	
	Fine -	2250-00	
	CGST -	7591-00	
	SGST -	7591-00	
	Less	43958-00	
	Net	8,06,251-00	

I st and Final Bill

Work Code. 005-19-000036

M. A. R. 57 (Rule 116)

Measurement Book

No. B

Est Cost Rs. 30.00 Lacs

353431

Serial No. .....

Name of Work Drilling & Boreweils Providing Pump motor and laying pipeline from at Kattigenahally Surrounding

Name of Contractor of nature of Agency Area in Ward No. 05 Byatarayanapura

Date of commencement of work Sub division.

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Name of Contractor. Sri. G. V. Surendra Gollappalli Palyam (Post) Bagepalli (Tq) Chikkaballapura. 563124						
	Work order No.. BBMP/EE/BTP/WO/49/2019.20.						
1	Geophysical Investigation & Site for Sinking boreweils for supplying drinking water to the habitation either						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	5	6	7	8
	through the hand pump MWS or PWSS by vertical electrical sounding by adopting wenner or schlumberger method including reconnaissance survey & geological formation geological investigation of existing hand water in vicinity its quality quantity and acceptability & the users indicating the location & site recommended depth & casing pipe required to seal the top unconsolidated formation including an extra depth & 1.0 mtr in consolidated formation for proper sealing of casing pipe depth & drilling required to cover fluctuation & aquifer proposed to be tested pragati yojana information required including transportation from						

ARAU

M.

Serial No. .....

Name of Work ..... Fr

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	and accessories to w and casing required	
	Page. 1938: 46	
2	Sinking & construc fast hydraulic jets & strata including one pipes screens and ca and welding including	

OOK

Depth 6	Contents 7	Reference to last Measurement 8
		or PWSS be vertical
		ng vernier or screwgauge
		de survey & levelling
		ion of existing ground
		levels at acceptability
		ion of size recommended
		seal the job measurements
		eeps & C.O. must in
		er sealing & casing
		ed to cover full
		profile & level
		ng transverse section

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353432

Serial No. ..... From ..... To .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	and accessories to work size engaging technical personnel and labour deemed etc..					4 Nos	7753:84
	Page. 1938:46						
(2)	Sinking of borewells of 165 mm dia clear using suitable hydraulic rig of capacity 250 PSI & above in all strata including over burden upto 20 Mtr. fixing of casing pipes screens and cap. with necessary cutting sharpening and welding including transportation of rig and fitting						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	6	7	8
	Vertical crew charges and cost of consumables etc compressor including yield pressing as the serial door with minimum working of compressor for one hour. cost of casing pipes coming cap etc..					0.00 to 50.00 Mtr	
						200.00 Mtr	
	Rate. 315:18						63036:00
(3)	50 to 100 Mtr						
						200.00 Mtr	
	Rate. 412:00						82400:00
(4)	100 to 150 Mtr					200.00 Mtr	
	Rate. 458:35						91670:00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ..
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(5)	150 to 200 Mtr
	Rate. 484:10
(6)	200 to 250 Mtr
	Rate. 560:32
(7)	250 to 300 Mtr
	Rate. 600:00

K

	Contents 7	Reference to last Measurement 8
	Consumes ese as the serial door for one hour.	
	0.00 to 50.00 Mtr 200.00 Mtr	63036:00
	200.00 Mtr	82400:00
	200.00 Mtr	21670:00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353433

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
5	150 to 200 Mtr Rate. 484:10					200.00 Mtr	96820:00
6	200 to 250 Mtr Rate. 560:32					200.00 Mtr	112064:00
7	250 to 300 Mtr Rate. 600:00					200.00 Mtr	120000:00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	6	7	8
(27)	Supplying & Submersible Pump Case 1 x 3 x 6.0 sqm					2916.00 sqm	
	Rate. 144=00					419904/-	275904=00
(28)	Supplying and delivery of size brand New/Essen/ Lotus Sunshine/Adarsh AC Centrifugal Self Indigenous Water Cooler energy saver Cum Control Panel board unit of size 1200 x 600 x 300 mm minimum mechanically strong and vermin and waterproof the unit should have two detachable door surface for operations and fix 2.380/two volts AC supply with some locked lam locking with a very thick ground be provided with door canopy other and covering protection sheet						

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency

Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Provided insta Shade provid Panel board 2 380/two volts T Panel board
	Rate. 21000
(29)	Supplying and
	Rate. 1800 : 00

Contents 7	Reference to last Measurement 8
Cage 1 × 3 × 6.0 sqm	
2916.00 Nos	
19904/2	275904.00
and Neu (Essen)	
; best indigenous	
control panel board	
mem. mechanically	
the unit shop have	
operations on 3th	
some loaded lam	
vided with	
resistant sheet	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353440

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Provided inside the door canopy above and covering vertical shaft provided the combined energy meter cum control panel board with suitable for operation on 3th floor 380 (two wells to supply shaft combined etc. complete with panel board or shaft purposes upto zone.					4 Nos	84000.00
	Rate: 21000.00						
(29)	Supplying and delivery of brand 00 mm fuse value					4 Nos	7200.00
	Rate: 1800.00						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(30)	Supplying and delivery of brand 50 mm non return valve. Rate. 1800:00					4 nos	7200:00
(31)	Supplying and fixing MCB. Rate. 900:00					4 nos	3600:00
(32)	GI pipe 40mm A class for electrical pole. Rate. 400:00					8.0 mtr	3200:00
(33)	Pot head. Rate. 360:00					4 nos	1440:00

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
(34)	Earthwork excav water supply sanit either in pits or in ordinary soil m the bottom and s excavated soil c on non asper bun Rate. 300:00	

K

pth 6	Contents 7	Reference to last Measurement 8
	80 mm NRV return	
	4 nos	7200 : 00
	4 nos	3600 : 00
	ical pole.	
	8.0 mtr	3200 : 00
	4 nos	1440 : 00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353441

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
34	Earthwork excavation for foundation & servicing water supply sanitary lines and electrical conduits either in pits or in trenches 1.00 mtr and above in width in ordinary soil not exceeding 1.50 mtr depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges & excavation work and upto 50 mtr after breaking & clods complete as per specification					72.00 M³	21600 : 00
	Rate. 300 : 00						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(35)	Providing and installing of GI pipes of 65mm (0.667) pipes 6 kg/cm² including cost of pipes and fittings and casting including lowering into trenches laying true to line level and perfect curving as joints leave trenches including jointing & approved sure with all casting and lift charges handling charges including excavation the pipe around to a depth not exceeding 1.5 m with gravel and enclosed earth excavation from the excavation						
	Rate: 360 + 10					160.00 Rs	
							57600 = 00
(36)	Refilling earthcastle earth around pipe lines & cases in layers not exceeding 20 cms in depth compacting						

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency

Date of commencement of work .....

Date	Full description, etc, of work
1	2
	each deposit lead cubic 50 M logan compe
	Rate. 100 + 10
	BESCOM Depo
	① Application

DK

Depth 6	Contents 7	Reference to last Measurement 8
	2 coarse 63mm (0.662)	
	of pipes adjustment	
	to trenches laying	
	ing as jointing	
	pipe with necessary	
	including excavation	
	etc, trench trimming	
	e from the excavation	
	160.00 Rm	
	57600:00	
	Pipe line & cable	
	depth compaction	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353442

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	each deposited layer by ramming after watering with lead upto 50 M or and lift upto 1.50 M or including cost & all lagan compress as per specification.					72.00 M^3	7200:00
	Rate. 100:00						
	BESCOM Deposit charges.						
	① Application charges.			3 x	100:00		300:00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	② BESCOM Deposit Charges			3 × 13710	:00		41130 :00
	③ Meter Charges		43500	3 × 2211	:00		6633 :00
				Total Amount Rs.			2748099 :00
				(list 12 y. item 23 to 36)			2743356 :00
							180486 :71
							2923842 :71
	Certificate						
	① Certified that the work done satisfactory						
	② This bill Amount has not been claimed in any of previous bill.						

14/11/2020
ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

1st & final

Serial No. .....
Name of Work .....
Name of Contractor of nature of
Date of commencement of work

Date	Full description, etc, o
1	2

ಲೆಕ್ಕಶೀರ್ಷಿಕೆ P/17-71
ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 292
ಇದರಲ್ಲಿ ರೂ. 2636
ಮಾಡಿಕೊಂಡು ರೂ. 266

FT/NEFT/RTGS ಮೂಲಕ
ವಿಷಯ
ನಿರ್ವಾಹಕರು ಬ್ಯಾಟರಾಯನಪುರ
ಬೃಹತ್ ಬೆಂಗಳೂರು

K

pth 6	Contents 7	Reference to last Measurement 8
71	0 :00	41130 :00
11	:00	6633 :00
e Amount Rs. (em 23 to 36)		2748099 :0 2743356 :0 180486 :71 2923842 :71
- work done Sa[illegible] for [illegible] has not been claimed [illegible] bill.		

1st & final

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353443

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ P/171 = [illegible] ರಂದು ಬಿಲ್ಲು ಮೊತ್ತದ ರೂ. 2923842/- ಗಳನ್ನು ಪಾಸು ಮಾಡಿದೆ. ಇದರಲ್ಲಿ ರೂ. 263614/- = ಗಳನ್ನು ಹೊರತುಪಡಿಸಿ ಮಾಡಿಕೊಂಡು ರೂ 2660228/- = ಗಳನ್ನು FT/NEFT/RTGS ಮುಖಾಂತರ ನಿಡಲಾಗಿದೆ. ಸಹಿ ವಿಭಾಗ ನಿರ್ವಾಹಕರು ಸಹಾಯಕ ಅಭಿಯಂತರರು ಸಹಾಯಕ ಆಯುಕ್ತರು				FTB	2923842	
					I+	29239	
					CGst	26106	
					SGst	26106	
					FSD	146200	
					LWC	29239	
					CBF	2924	
					Fine	3800	
					Ded	263614	
					Chq	2660228	